

## Fax Transmission

**To:** Jennifer Michener  
**Company:** USPTO  
**Fax #:** 571-273-1424

**From:** Emily Bates  
**Date:** June 21, 2004  
**Re:** Docket # 1194U006US00

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Serial No. 10/084293

Filed: February 25, 2002

Matter: PROCESS FOR COATING THREE-DIMENSIONAL SUBSTRATES WITH THIN ORGANIC FILMS AND PRODUCTS

Dear Ms. Michener:

Attached are copies of the references cited but not supplied in the original IDS filed May 8, 2002. A copy of the 1449 form is also enclosed for your reference.

Emily Bates  
Paralegal  
612-371-2163

**This transmission contains information that is confidential and/or legally privileged. It is intended for use only by the person to whom it is directed. If you have received this facsimile in error, please notify us by telephone immediately so that we can arrange for the return of the original documents to us. If you do NOT receive all of the pages, please telephone us in the U.S.A. at 612-371-2163 or FAX us at 612-677-3572.**

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> PTO-1449	DOCKET NO. 68703/152	SERIAL NO. 10/084,293
	APPLICANT LEIBY et al.	
	FILING DATE February 25, 2002	GROUP 1762

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE
	5,834,419	November 10, 1998	McFadden et al.			
	6,514,791	November 13, 2001	Rapp et al.			
	5,451,260	September 19, 1995	Versloot et al.			

- If pertinent

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATED	
						YES	NO

## OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
	S. Krundieck et al., "Conversion Efficiency of Alkoxide Precursors to Oxide Films Grown by an Ultrasonic-Assisted Pulsed Liquid Injection, Metalorganic Chemical Vapor Deposition (Pulsed-CVD) Process", <i>J. Am. Ceram. Soc.</i> , 82 (6), pp. 1803-1807, June 1999.
	S. Krundieck, "Kinetic model of low pressure film deposition from single precursor vapors in a well-mixed, cold-wall reactor", <i>Art. Mater.</i> , 43, pp. 583-588, 2001.
	O. Schindler et al., "Biodegradable Poly(D,L-Lactide) Coating of Implants for Continuous Release of Growth Factors", <i>J. Biomed. Mater. Res. (Appl. Biomater.)</i> , 58, pp. 449-455, 2001.

EXAMINER	DATE CONSIDERED
EXAMINER Initial Opinion considered, whether or not claim is in conformance with MPEP 2109; draw line through opinion if not in conformance and not considered. Include copy of this form with next communication to applicant.	

COPY

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NY02-66260-5.1